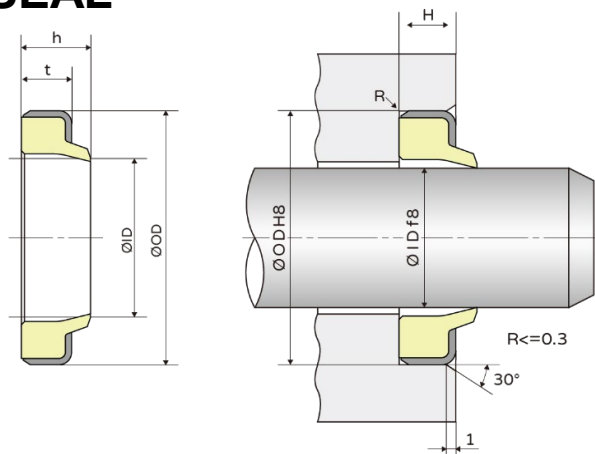


DI2 WIPER SEAL



APPLICATION	
MATERIAL	PU+STEEL
TEMP.	-35°C~100°C
SPEED	1m/s

ITEM	ID	OD	t/h	ITEM	ID	OD	t/h
* DI2-010	10	20	5/7	* DI2-065	65	79	8/11
* DI2-012.5	12.5	23	5/7	* DI2-067	67	81	8/11
* DI2-014	14	24	5/7	DI2-070	70	84	8/11
* DI2-015	15	25	5/7	* DI2-070	70	84	8/13
* DI2-016	16	26	5/7	* DI2-071	71	85	8/11
* DI2-018	18	28	5/7	DI2-075	75	88	7/9.5
* DI2-018	18	30	6/9	* DI2-075	75	89	8/11
* DI2-020	20	32	6/9	* DI2-075	75	89	8/13
* DI2-022.4	22.4	34.4	6/9	DI2-080	80	93	7/9.5
* DI2-025	25	35	5/7	DI2-080	80	94	8/11
* DI2-025	25	37	6/9	* DI2-080	80	94	8/13
* DI2-028	28	40	6/9	* DI2-085	85	99	8/11
* DI2-030	30	40	5/7	* DI2-085	85	99	8/13
* DI2-030	30	42	6/9	DI2-090	90	104	8/11
* DI2-031.5	31.5	44	7/10	* DI2-090	90	104	8/13
* DI2-032	32	44	7/10	* DI2-095	95	109	8/11
* DI2-035	35	47	7/10	* DI2-095	95	109	8/13
* DI2-035.5	35.5	47.5	7/10	* DI2-100	100	114	8/11
* DI2-038	38	50	7/10	* DI2-100	100	114	8/13
DI2-040	40	52	7/10	* DI2-105	105	121	9/12
DI2-042	42	52	6/8	* DI2-105	105	121	9/15
DI2-045	45	57	7/10	* DI2-110	110	126	9/12
DI2-050	50	60	7/10	* DI2-115	115	131	9/12
DI2-050	50	62	7/10	* DI2-115	115	131	9/15
* DI2-053	53	67	8/11	* DI2-120	120	136	9/12
* DI2-055	55	69	8/11	* DI2-125	125	141	9/12
* DI2-056	56	70	8/11	* DI2-140	140	160	10/14
DI2-060	60	74	8/11	* DI2-150	150	170	10/14
* DI2-060	60	74	8/13	* DI2-170	170	190	10/14
* DI2-063	63	77	8/11	* DI2-180	180	205	12/17
* DI2-064	64	78	8/11				